Claims

- 1. A portable object comprising a first side and a second side, the first side being provided with a first electronic information support, the portable object being characterised in that the first side is further provided with a second electronic information support.
- 2. The portable object according to claim 1, wherein the first and second electronic information support are aligned.
- 3. The portable object according to claim 1, characterised in that the first electronic information support comprises a support body in which an integrated circuit arranged to store and/or process data is inserted.
- 4. The portable object according to claim 1, characterised in that the first electronic information support is arranged to be detached from the portable object.
- 5. The portable object according to claim 1, characterised in that the portable object has the shape of a right parallelepiped with the format of a smart card as defined in standard ISO 7816.
- 6. Portable object according to claim 2, characterised in that the first electronic information support is a 2G SIM card.
- 7. Portable object according to claim 6, characterised in that the 2G SIM card comprises a precut area.

Patent Application Attorney Docket No.: 09669/060001; 76.0695 US

- 8. Method of manufacturing a portable object, the portable object comprising a first side and a second side, the method comprising a first cavity creation step, in which a first cavity is created in the first side, characterised in that the method further comprises a second cavity creation step, in which a second cavity is created in the first side.
- 9. The method according to claim 8, characterised in that the method further comprises an embedding step in which modules are inserted in the first cavity and in the second cavity.
- 10. The method according to claim 8, characterised in that the cavities are created by milling.
- 11. The method according to claim 8, characterised in that the cavities are created by moulding.